



SeqLst resp oct03 oa.ST25.txt
SEQUENCE LISTING

<110> Geron Corporation

Kealy, James T.

Pruzan, Ronald

Weinrich, Scott L.

<120> Inhibitory Polynucleotides Directed Against the RNA Component of Telomerase

<130> 014/002c

<140> 09/436,060

<141> 1999-11-08

<150> 08/770,564

<151> 1996-12-20

<160> 16

<170> PatentIn version 3.1

<210> 1

<211> 981

<212> DNA

<213> Homo sapiens

<400> 1
ctgcagagga tagaaaaaag gccctctgat acctcaagtt agtttcacct ttaaagaagg 60
tcggaagtaa agacgcaaag cctttcccgg acgtgcggaa gggcaacgtc cttcctcatg 120
gccggaatg gaactttaat ttcccgttcc cccaaccag cccgcccag agagtgactc 180
tcacgagagc cgcgagagtc agcttggcca atccgtgcgg tcggcggccg ctccctttat 240
aagccgactc gcccggcagc gcaccggggtt gcggaggggtg ggcctgggag gggtggtggc 300

SeqLst resp oct03 oa.ST25.txt

cattttttgt ctaaccctaa ctgagaaggg cgtaggcgcc gtgcttttgc tccccgcgcg	360
ctgttttttct cgctgacttt cagcggggcgg aaaagcctcg gcctgccgcc ttccaccgtt	420
cattctagag caaacaaaaa atgtcagctg ctggcccgtt cgcccctccc ggggacctgc	480
ggcgggtcgc ctgcccagcc cccgaacccc gcctggaggc cgcggtcggc ccggggcttc	540
tccggaggca cccactgcca ccgcgaagag ttgggctctg tcagccgcgg gtctctcggg	600
ggcgagggcg aggttcaggc ctttcaggcc gcaggaagag gaacggagcg agtccccgcg	660
cgcggcgcga ttccctgagc tgtgggacgt gcaccagga ctcggtcac acatgcagtt	720
cgctttcctg ttggtggggg gaacgccgat cgtgcgcac cgtcaccct cgccggcagt	780
gggggcttgt gaaccccaa acctgactga ctgggccagt gtgctgcaa ttggcaggag	840
acgtgaaggc acctccaaag tcggccaaaa tgaatgggca gtgagccggg gttgcctgga	900
gccgttcctg cgtgggttct cccgtcttcc gctttttgtt gccttttatg gttgtattac	960
aacttagttc ctgctctgca g	981

<210> 2

<211> 30

<212> DNA

<213> Homo sapiens

<400> 2

cgttcctctt cctgcggcct gaaacggtga	30
----------------------------------	----

<210> 3

<211> 20

<212> DNA

<213> Homo sapiens

<400> 3

cgttcctctt cctgcggcct	20
-----------------------	----

<210> 4

<211> 12

<212> DNA

<213> Homo sapiens

SeqLst resp oct03 oa.ST25.txt

<400> 4
cgttcctctt cc 12

<210> 5

<211> 30

<212> DNA

<213> Homo sapiens

<400> 5
ctgacagagc ccaactcttc gcggtggcag 30

<210> 6

<211> 20

<212> DNA

<213> Homo sapiens

<400> 6
ctgacagagc ccaactcttc 20

<210> 7

<211> 20

<212> DNA

<213> Homo sapiens

<400> 7
ccaactcttc gcggtggcag 20

<210> 8

<211> 30

<212> DNA

<213> Homo sapiens

<400> 8
gctctagaat gaacggtgga aggcggcagg 30

<210> 9

<211> 19

SeqLst resp oct03 oa.ST25.txt

<212> DNA

<213> Homo sapiens

<400> 9

gctctagaat gaacggtgg

19

<210> 10

<211> 15

<212> DNA

<213> Homo sapiens

<400> 10

gctctagaat gaacg

15

<210> 11

<211> 11

<212> DNA

<213> Homo sapiens

<400> 11

gctctagaat g

11

<210> 12

<211> 7

<212> DNA

<213> Homo sapiens

<400> 12

gctctag

7

<210> 13

<211> 20

<212> DNA

<213> Homo sapiens

SeqLst resp oct03 oa.ST25.txt

<400> 13 cattttttgt ttgctctaga	20
<210> 14	
<211> 17	
<212> DNA	
<213> Homo sapiens	
<400> 14 cgggccagca gctgaca	17
<210> 15	
<211> 20	
<212> DNA	
<213> Homo sapiens	
<400> 15 cctgcggcct gaaacggtga	20
<210> 16	
<211> 451	
<212> DNA	
<213> Homo sapiens	
<400> 16 gggttgcgga ggggtgggcct gggaggggtg gtggccattt tttgtctaac cctaactgag	60
aagggcgtag gcgccgtgct ttgctcccc gcgcgctgtt tttctcgctg actttcagcg	120
ggcggaag cctcggcctg ccgccttcca ccgttcattc tagagcaaac aaaaaatgtc	180
agctgctggc ccgttcgccc ctcccgggga cctgcggcgg gtcgcctgcc cagccccga	240
accccgctg gaggccgcgg tcggcccggg gcttctccgg aggcacccac tgccaccgcg	300
aagagttggg ctctgtcagc cgcggtctc tcgggggcga gggcgagggt caggcctttc	360
aggccgcagg aagaggaacg gagcgagtcc ccgcgcgcgg cgcgattccc tgagctgtgg	420
gacgtgcacc caggactcgg ctacacatg c	451